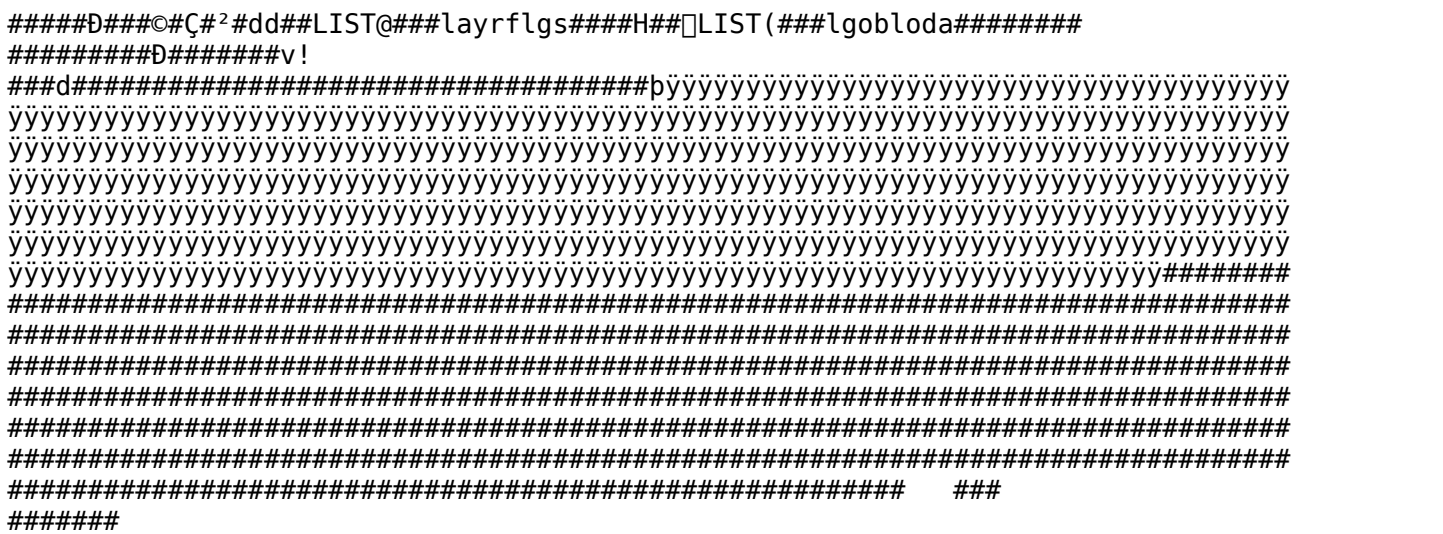

```
###########################################@ÿ□#ÿÿd#########d#########3##□##@#□#0
#ÿ#ÿÿ####ÿÿ####@ÿ□#ÿÿd#########d#########U###Operate handle with rocking motion
to spool strap.  Do not force with added leverage.#
```

#U#########U#################U#########U###@ÿ□#ÿÿd#########d#########3##□##n#□#°
ÿ#ÿÿ####ÿÿ####@ÿ□#ÿÿd#########d#########B###Depress release bar while simultaneously rotating handle as shown.

###@ÿ□#ÿÿd#########d#########3##□##7ûÊûÇ
ÿH#ÿÿ####ÿÿ####@ÿ□#ÿÿd#########d#########-###Around Equalizer Trunnion Bar and
Over Springÿ

###@ÿ#ÿÿd#########d#########²####ªömø&
#Óúÿÿ ###ÿÿ####@ÿ#ÿÿd#########d#########*###Top, Side, and Bottom View of 463L Spacers

###@ÿ□#ÿÿd#########d#########²##□##ªömø&
#Óúÿÿ ###ÿÿ####@ÿ□#ÿÿd#########d#########)###Methods for Chaining Married 463L
Pallets

```
%%BeginFont: Gen_Arial_Bold
11 dict begin
/FontName (Gen_Arial_Bold) def
/FontType 1 def
/PaintType 0 def
/FontMatrix [0.001 0 0 0.001 0 0] def
/Encoding 256 array 0 1 255 {1 index exch /.notdef put} for def
Encoding 0 /MT0 put Encoding 1 /MT1 put Encoding 2 /MT2 put Encoding 3 /MT3 put
Encoding 4 /MT4 put Encoding 5 /MT5 put
Encoding 6 /MT6 put Encoding 7 /MT7 put Encoding 8 /MT8 put Encoding 9 /MT9 put
Encoding 10 /MT10 put Encoding 11 /MT11 put
Encoding 12 /MT12 put Encoding 13 /MT13 put Encoding 14 /MT14 put Encoding 15
/MT15 put Encoding 16 /MT16 put Encoding 17 /MT17 put
Encoding 18 /MT18 put Encoding 19 /MT19 put Encoding 20 /MT20 put Encoding 21
/MT21 put Encoding 22 /MT22 put Encoding 23 /MT23 put
Encoding 24 /MT24 put Encoding 25 /MT25 put Encoding 26 /MT26 put Encoding 27
/MT27 put Encoding 28 /MT28 put Encoding 29 /MT29 put
Encoding 30 /MT30 put Encoding 31 /MT31 put Encoding 32 /MT32 put Encoding 33
/MT33 put Encoding 34 /MT34 put Encoding 35 /MT35 put
Encoding 36 /MT36 put Encoding 37 /MT37 put Encoding 38 /MT38 put Encoding 39
/MT39 put Encoding 40 /MT40 put Encoding 41 /MT41 put
Encoding 42 /MT42 put Encoding 43 /MT43 put Encoding 44 /MT44 put Encoding 45
/MT45 put Encoding 46 /MT46 put Encoding 47 /MT47 put
Encoding 48 /MT48 put Encoding 49 /MT49 put Encoding 50 /MT50 put Encoding 51
/MT51 put Encoding 52 /MT52 put Encoding 53 /MT53 put
Encoding 54 /MT54 put Encoding 55 /MT55 put Encoding 56 /MT56 put Encoding 57
/MT57 put Encoding 58 /MT58 put Encoding 59 /MT59 put
Encoding 60 /MT60 put Encoding 61 /MT61 put Encoding 62 /MT62 put Encoding 63
/MT63 put Encoding 64 /MT64 put Encoding 65 /MT65 put
Encoding 66 /MT66 put Encoding 67 /MT67 put Encoding 68 /MT68 put Encoding 69
/MT69 put Encoding 70 /MT70 put Encoding 71 /MT71 put
Encoding 72 /MT72 put Encoding 73 /MT73 put Encoding 74 /MT74 put Encoding 75
/MT75 put Encoding 76 /MT76 put Encoding 77 /MT77 put
Encoding 78 /MT78 put Encoding 79 /MT79 put Encoding 80 /MT80 put Encoding 81
/MT81 put Encoding 82 /MT82 put Encoding 83 /MT83 put
Encoding 84 /MT84 put Encoding 85 /MT85 put Encoding 86 /MT86 put Encoding 87
/MT87 put Encoding 88 /MT88 put Encoding 89 /MT89 put
Encoding 90 /MT90 put Encoding 91 /MT91 put Encoding 92 /MT92 put Encoding 93
/MT93 put Encoding 94 /MT94 put Encoding 95 /MT95 put
Encoding 96 /MT96 put Encoding 97 /MT97 put Encoding 98 /MT98 put Encoding 99
/MT99 put Encoding 100 /MT100 put Encoding 101 /MT101 put
Encoding 102 /MT102 put Encoding 103 /MT103 put Encoding 104 /MT104 put Encoding
105 /MT105 put Encoding 106 /MT106 put Encoding 107 /MT107 put
Encoding 108 /MT108 put Encoding 109 /MT109 put Encoding 110 /MT110 put Encoding
111 /MT111 put Encoding 112 /MT112 put Encoding 113 /MT113 put
Encoding 114 /MT114 put Encoding 115 /MT115 put Encoding 116 /MT116 put Encoding
117 /MT117 put Encoding 118 /MT118 put Encoding 119 /MT119 put
Encoding 120 /MT120 put Encoding 121 /MT121 put Encoding 122 /MT122 put Encoding
123 /MT123 put Encoding 124 /MT124 put Encoding 125 /MT125 put
Encoding 126 /MT126 put Encoding 127 /MT127 put Encoding 128 /MT128 put Encoding
129 /MT129 put Encoding 130 /MT130 put Encoding 131 /MT131 put
Encoding 132 /MT132 put Encoding 133 /MT133 put Encoding 134 /MT134 put Encoding
135 /MT135 put Encoding 136 /MT136 put Encoding 137 /MT137 put
Encoding 138 /MT138 put Encoding 139 /MT139 put Encoding 140 /MT140 put Encoding
141 /MT141 put Encoding 142 /MT142 put Encoding 143 /MT143 put
Encoding 144 /MT144 put Encoding 145 /MT145 put Encoding 146 /MT146 put Encoding
147 /MT147 put Encoding 148 /MT148 put Encoding 149 /MT149 put
Encoding 150 /MT150 put Encoding 151 /MT151 put Encoding ####&#%######152 /MT152
put Encoding 153 /MT153 put Encoding 154 /MT154 put Encoding 155 /MT155 put
Encoding 156 /MT156 put Encoding 157 /MT157 put Encoding 158 /MT158 put Encoding
159 /MT159 put Encoding 160 /MT160 put Encoding 161 /MT161 put
Encoding 162 /MT162 put Encoding 163 /MT163 put Encoding 164 /MT164 put Encoding
```

```
165 /MT165 put Encoding 166 /MT166 put Encoding 167 /MT167 put
Encoding 168 /MT168 put Encoding 169 /MT169 put Encoding 170 /MT170 put Encoding
171 /MT171 put Encoding 172 /MT172 put Encoding 173 /MT173 put
Encoding 174 /MT174 put Encoding 175 /MT175 put Encoding 176 /MT176 put Encoding
177 /MT177 put Encoding 178 /MT178 put Encoding 179 /MT179 put
Encoding 180 /MT180 put Encoding 181 /MT181 put Encoding 182 /MT182 put Encoding
183 /MT183 put Encoding 184 /MT184 put Encoding 185 /MT185 put
Encoding 186 /MT186 put Encoding 187 /MT187 put Encoding 188 /MT188 put Encoding
189 /MT189 put Encoding 190 /MT190 put Encoding 191 /MT191 put
Encoding 192 /MT192 put Encoding 193 /MT193 put Encoding 194 /MT194 put Encoding
195 /MT195 put Encoding 196 /MT196 put Encoding 197 /MT197 put
Encoding 198 /MT198 put Encoding 199 /MT199 put Encoding 200 /MT200 put Encoding
201 /MT201 put Encoding 202 /MT202 put Encoding 203 /MT203 put
Encoding 204 /MT204 put Encoding 205 /MT205 put Encoding 206 /MT206 put Encoding
207 /MT207 put Encoding 208 /MT208 put Encoding 209 /MT209 put
Encoding 210 /MT210 put Encoding 211 /MT211 put Encoding 212 /MT212 put Encoding
213 /MT213 put Encoding 214 /MT214 put Encoding 215 /MT215 put
Encoding 216 /MT216 put Encoding 217 /MT217 put Encoding 218 /MT218 put Encoding
219 /MT219 put Encoding 220 /MT220 put Encoding 221 /MT221 put
Encoding 222 /MT222 put Encoding 223 /MT223 put Encoding 224 /MT224 put Encoding
225 /MT225 put Encoding 226 /MT226 put Encoding 227 /MT227 put
Encoding 228 /MT228 put Encoding 229 /MT229 put Encoding 230 /MT230 put Encoding
231 /MT231 put Encoding 232 /MT232 put Encoding 233 /MT233 put
Encoding 234 /MT234 put Encoding 235 /MT235 put Encoding 236 /MT236 put Encoding
237 /MT237 put Encoding 238 /MT238 put Encoding 239 /MT239 put
Encoding 240 /MT240 put Encoding 241 /MT241 put Encoding 242 /MT242 put Encoding
243 /MT243 put Encoding 244 /MT244 put Encoding 245 /MT245 put
Encoding 246 /MT246 put Encoding 247 /MT247 put Encoding 248 /MT248 put Encoding
249 /MT249 put Encoding 250 /MT250 put Encoding 251 /MT251 put
Encoding 252 /MT252 put Encoding 253 /MT253 put Encoding 254 /MT254 put Encoding
255 /MT255 put /FontBBox {0 -200 1000 1000 } def
currentdict end currentfile eexec
E98D09D760A3C22CF119F9DC699A22C35B529FBC319140A0049F057F42052E3A8D9AE5679F789818
11AF51C2768AFEF74C3FB094B830F80CDDE1A446879430C01F07A76D3070FC382366FDE4922A7E28
87FC440409174165DC0E5DB934306DC606D3

B7B01A93A226A85F45F9E1CA97A8D4B0AF250F6391EA095F49C543CD6BF92A0085A93936BB2FE277
F3FD9C9636479A6EE4483E4C2D2EEC184E757DD2F7374EC2D01FC0266A42B51641F914ED88AED066
569E17215A1364E77B23C22D23599BD3E278

E67D2CCF0D66EF88DF7D7DB55382093EC7F106B47184BE74430E6ACB842D3838C1F104EAFDAEAD96
3C3A690561DAB46A659D0369456325AF3E2D0F461086C3A88E05BEF21C28A20A6D0B7A90FB620D3F
A0CA60A2E57AA39CA0D1916160EE07FB1D21

1F8B2D04E12161B039A73EB57A2189AECFBF378D89B46CB17BE159A3C9E1387283FC75A2C16489B1
123A12157DE158E7A2B5C5CA660D0EF648225041410CA4F2FF5F25A562E6241E8A1F1E1F466E4651
BD4E117D94400391C79A768571D6D5F68A62

1EAD3929CA3359B28C9C11DD6C447B6CDEC47A34325C6DEE997CA90CA5CD8DF921CB28E856623398
8270BD910A56778CEBD1FC6699316EAD0FAC13AEF7A3E64ED7358EE1083535AA2A9ABECF88F62B63
4F106E9426D13D5D0AD08EC32C5665E1FCF5

D98F2AA039193A4C6F6537950F5B393B7973D90272AF0969682BD648001AAA90978BF7842A628A59
A6F655BC52B1296A017567CFF2FCA3B54812D124AC9E58B9B2C480A1838D0E7FAF096538B9DB6F83
FE5571B4DE52473F8F0A1071548124AA52D6

CEAF16D84BF1A1547B87B5BE2BB9EB7E78D9D6187BD10BAE89DEA5016CF07D8319591EA878A8B140
211679F16979CF39A5ED99F36A6C5BE5476DDED67888EE64DBE1F1D1052EC0C5B3CE3B9C75DA3F9D
AFB899924468610D0D3FA76EC6044612E8EB

5CA65E5913EA2A718CAC2C196614F044A8EF6F592216D66653EE558E1A3C2B916DE00DBF8FCADB7A
62AF02EB2417E4755816AD3456DFC5A23E03EBEAA6C0ECF3FF134AC58AEF0A58EB2EBCC23A3####&
```

```
Encoding 30 /MT30 put Encoding 31 /MT31 put Encoding 32 /MT32 put Encoding 33
/MT33 put Encoding 34 /MT34 put Encoding 35 /MT35 put
Encoding 36 /MT36 put Encoding 37 /MT37 put Encoding 38 /MT38 put Encoding 39
/MT39 put Encoding 40 /MT40 put Encoding 41 /MT41 put
Encoding 42 /MT42 put Encoding 43 /MT43 put Encoding 44 /MT44 put Encoding 45
/MT45 put Encoding 46 /MT46 put Encoding 47 /MT47 put
Encoding 48 /MT48 put Encoding 49 /MT49 put Encoding 50 /MT50 put Encoding 51
/MT51 put Encoding 52 /MT52 put Encoding 53 /MT53 put
Encoding 54 /MT54 put Encoding 55 /MT55 put Encoding 56 /MT56 put Encoding 57
/MT57 put Encoding 58 /MT58 put Encoding 59 /MT59 put
Encoding 60 /MT60 put Encoding 61 /MT61 put Encoding 62 /MT62 put Encoding 63
/MT63 put Encoding 64 /MT64 put Encoding 65 /MT65 put
Encoding 66 /MT66 put Encoding 67 /MT67 put Encoding 68 /MT68 put Encoding 69
/MT69 put Encoding 70 /MT70 put Encoding 71 /MT71 put
Encoding 72 /MT72 put Encoding 73 /MT73 put Encoding 74 /MT74 put Encoding 75
/MT75 put Encoding 76 /MT76 put Encoding 77 /MT77 put
Encoding 78 /MT78 put Encoding 79 /MT79 put Encoding 80 /MT80 put Encoding 81
/MT81 put Encoding 82 /MT82 put Encoding 83 /MT83 put
Encoding 84 /MT84 put Encoding 85 /MT85 put Encoding 86 /MT86 put Encoding 87
/MT87 put Encoding 88 /MT88 put Encoding 89 /MT89 put
Encoding 90 /MT90 put Encoding 91 /MT91 put Encoding 92 /MT92 put Encoding 93
/MT93 put Encoding 94 /MT94 put Encoding 95 /MT95 put
Encoding 96 /MT96 put Encoding 97 /MT97 put Encoding 98 /MT98 put Encoding 99
/MT99 put Encoding 100 /MT100 put Encoding 101 /MT101 put
Encoding 102 /MT102 put Encoding 103 /MT103 put Encoding 104 /MT104 put Encoding
105 /MT105 put Encoding 106 /MT106 put Encoding 107 /MT107 put
Encoding 108 /MT108 put Encoding 109 /MT109 put Encoding 110 /MT110 put Encoding
111 /MT111 put Encoding 112 /MT112 put Encoding 113 /MT113 put
Encoding 114 /MT114 put Encoding 115 /MT115 put Encoding 116 /MT116 put Encoding
117 /MT117 put Encoding 118 /MT118 put Encoding 119 /MT119 put
Encoding 120 /MT120 put Encoding 121 /MT121 put Encoding 122 /MT122 put Encoding
123 /MT123 put Encoding 124 /MT124 put Encoding 125 /MT1####&#%#####25 put
Encoding 126 /MT126 put Encoding 127 /MT127 put Encoding 128 /MT128 put Encoding
129 /MT129 put Encoding 130 /MT130 put Encoding 131 /MT131 put
Encoding 132 /MT132 put Encoding 133 /MT133 put Encoding 134 /MT134 put Encoding
135 /MT135 put Encoding 136 /MT136 put Encoding 137 /MT137 put
Encoding 138 /MT138 put Encoding 139 /MT139 put Encoding 140 /MT140 put Encoding
141 /MT141 put Encoding 142 /MT142 put Encoding 143 /MT143 put
Encoding 144 /MT144 put Encoding 145 /MT145 put Encoding 146 /MT146 put Encoding
147 /MT147 put Encoding 148 /MT148 put Encoding 149 /MT149 put
Encoding 150 /MT150 put Encoding 151 /MT151 put Encoding 152 /MT152 put Encoding
153 /MT153 put Encoding 154 /MT154 put Encoding 155 /MT155 put
Encoding 156 /MT156 put Encoding 157 /MT157 put Encoding 158 /MT158 put Encoding
159 /MT159 put Encoding 160 /MT160 put Encoding 161 /MT161 put
Encoding 162 /MT162 put Encoding 163 /MT163 put Encoding 164 /MT164 put Encoding
165 /MT165 put Encoding 166 /MT166 put Encoding 167 /MT167 put
Encoding 168 /MT168 put Encoding 169 /MT169 put Encoding 170 /MT170 put Encoding
171 /MT171 put Encoding 172 /MT172 put Encoding 173 /MT173 put
Encoding 174 /MT174 put Encoding 175 /MT175 put Encoding 176 /MT176 put Encoding
177 /MT177 put Encoding 178 /MT178 put Encoding 179 /MT179 put
Encoding 180 /MT180 put Encoding 181 /MT181 put Encoding 182 /MT182 put Encoding
183 /MT183 put Encoding 184 /MT184 put Encoding 185 /MT185 put
Encoding 186 /MT186 put Encoding 187 /MT187 put Encoding 188 /MT188 put Encoding
189 /MT189 put Encoding 190 /MT190 put Encoding 191 /MT191 put
Encoding 192 /MT192 put Encoding 193 /MT193 put Encoding 194 /MT194 put Encoding
195 /MT195 put Encoding 196 /MT196 put Encoding 197 /MT197 put
Encoding 198 /MT198 put Encoding 199 /MT199 put Encoding 200 /MT200 put Encoding
201 /MT201 put Encoding 202 /MT202 put Encoding 203 /MT203 put
Encoding 204 /MT204 put Encoding 205 /MT205 put Encoding 206 /MT206 put Encoding
207 /MT207 put Encoding 208 /MT208 put Encoding 209 /MT209 put
Encoding 210 /MT210 put Encoding 211 /MT211 put Encoding 212 /MT212 put Encoding
213 /MT213 put Encoding 214 /MT214 put Encoding 215 /MT215 put
```

```
/`
{
false setoverprint
/-save0- save def
5 index concat
pop
storerect left bottom width height rectclip
pop
/MMdict_count countdictstack def
/MMop_count count 1 sub def
userdict begin
/showpage {} def
0 setgray 0 setlinecap 1 setlinewidth
0 setlinejoin 10 setmiterlimit [] 0 setdash newpath
} bdf
/currentpacking defed{true setpacking}if
/min{2 copy gt{exch}if pop}bdf
/max{2 copy lt{exch}if pop}bdf
/xformfont { currentfont exch makefont setfont } bdf
/fhnumcolors 1
statusdict begin
/processcolors defed
{
pop processcolors
}
{
/deviceinfo defed {
deviceinfo /Colors known {
pop deviceinfo /Colors get
} if
} if
} ifelse
end
def
%     pix = x^2 + y^2
/printerRes
gsave
matrix defaultmatrix setmatrix
72 72 dtransform
abs exch abs
max
grestore
def
/graycalcs
[
{Angle Frequency}
{GrayAngle GrayFrequency}
{0 Width Height matrix defaultmatrix idtransform
dup mul exch dup mul add sqrt 72 exch div}
{0 GrayWidth GrayHeight matrix defaultmatrix idtransform
dup mul exch dup mul add sqrt 72 exch div}
] def
/calcgraysteps {
forcemaxsteps
{
maxsteps
}
{
/currenthalftone defed
{currenthalftone /dicttype eq}{false}ifelse
{
currenthalftone begin
HalftoneType 4 le
{graycalcs HalftoneType 1 sub get exec}
{
HalftoneType 5 eq
{
Default begin
{graycalcs HalftoneType 1 sub get exec}
end
}
{0 60}
ifelse
}
ifelse
end
}
{
currentscreen pop exch
}
ifelse
printerRes 300 max exch div exch
2 copy
sin mul round dup mul
3 1 roll
cos mul round dup mul
add 1 add
dup maxsteps gt {pop maxsteps} if
}
ifelse
} bdf
/nextrelease defed {
/languagelevel defed not {
/framebuffer defed {
0 40 string framebuffer 9 1 roll 8 {pop} repeat
dup 516 eq exch 520 eq or
{
/fhnumcolors 3 def
/currentscreen {60 0 {pop pop 1}}bdf
/calcgraysteps {maxsteps} bdf
}if
}if
}if
}if
fhnumcolors 1 ne {
/calcgraysteps {maxsteps} bdf
} if
/currentpagedevice defed {
currentpagedevice /PreRenderingEnhance known
{
currentpagedevice /PreRenderingEnhance get
{
/calcgraysteps
{
forcemaxsteps
{maxsteps}
{256 maxsteps min}
ifelse
} def
} if
} if
} if
/gradfrequency 144 def
printerRes 1000 lt {
```

```
/gradfrequency 72 def
} if
/adjnumsteps {
dup dtransform abs exch abs max
printerRes div
gradfrequency mul
round
5 max
min
}bdf
/goodsep {
spots exch get 4 get dup sepname eq exch (_vc_Registration) eq or
}bdf
/BeginGradation defed
{/bb{BeginGradation}bdf}
{/bb{}bdf}
ifelse
/EndGradation defed
{/eb{EndGradation}bdf}
{/eb{}bdf}
ifelse
/bottom -0 def
/delta -0 def
/frac -0 def
/height -0 def
/left -0 def
/numsteps1 -0 def
/radius -0 def
/right -0 def
/top -0 def
/width -0 def
/xt -0 def
/yt -0 def
/df currentflat def
/tempstr 1 string def
/clipflatness currentflat def
/inverted?
0####&#%###### currenttransfer exec .5 ge def
/tc1 [0 0 0 1] def
/tc2 [0 0 0 1] def
/storerect{/top xdf /right xdf /bottom xdf /left xdf
/width right left sub def /height top bottom sub def}bdf
/concatprocs{
systemdict /packedarray known
{dup type /packedarraytype eq 2 index type /packedarraytype eq or}{false}ifelse
{
/proc2 exch cvlit def   /proc1 exch cvlit def
proc1 aload pop proc2 aload pop
proc1 length proc2 length add packedarray cvx
}
{
/proc2 exch cvlit def   /proc1 exch cvlit def
/newproc proc1 length proc2 length add array def
newproc 0 proc1 putinterval newproc proc1 length proc2 putinterval
newproc cvx
}ifelse
}bdf
/i{dup 0 eq
{pop df dup}
{dup} ifelse
/clipflatness xdf setflat
}bdf
```

```
16#EC/igrave 16#ED/iacute 16#EE/icircumflex 16#EF/idieresis 16#F0/eth
16#F1/ntilde 16#F2/ograve 16#F3/oacute 16#F4/ocircumflex 16#F5/otilde
16#F6/odieresis 16#F7/divide 16#F8/oslash 16#F9/ugrave 16#FA/uacute
16#FB/ucircumflex 16#FC/udieresis 16#FD/yacute 16#FE/thorn 16#FF/ydieresis
] def
127 1 159 { AVec exch/bullet put } for
ANSIPatch aload pop ANSIPatch length 2 idiv{AVec 3 1 roll put}repeat
/DoPatch { dup /CharStrings known
{ setfont
0 1 255 { dup
currentfont
/Encoding get
exch get
currentfont /CharStrings get
exch known
{pop} {currentfont /Encoding get exch /bullet put} ifelse
} for
} {pop} ifelse
} def
end        %. AltsysDict
%%EndResource
%%EndProlog
%%BeginSetup
AltsysDict begin
_bfh
%%IncludeResource: font Symbol
_efh
/f0 /Symbol findfont def
_bfh
%%IncludeResource: font Gen_Arial_Bold
_efh
/Gen_Arial_Bold findfont
/Encoding get StandardEncoding eq
{
AVec 256 array copy
/f1 /|______Gen_Arial_Bold dup RF findfont def
f1 DoPatch
} {
/f1 /Gen_Arial_Bold findfont def
} ifelse
_bfh
%%IncludeResource: font Gen_Courier-New_Bold
_efh
/Gen_Courier-New_Bold findfont
/Encoding get StandardEncoding eq
{
AVec 256 array copy
/f2 /|______Gen_Courier-New_Bold dup RF findfont def
f2 DoPatch
} {
/f2 /Gen_Courier-New_Bold findfont def
} ifelse
end %. AltsysDict
%%EndSetup
AltsysDict begin
/onlyk4{false}ndf
/ccmyk{dup 5 -1 roll sub 0 max exch}ndf
/cmyk2gray{
4 -1 roll 0.3 mul 4 -1 roll 0.59 mul 4 -1 roll 0.11 mul
add add add 1 min neg 1 add
}bdf
/setcmykcolor{1 exch sub ccmyk ccmyk ccmyk pop setrgbcolor}ndf
```

```
/maxcolor {
max max max
} ndf
/maxspot {
pop
} ndf
/setcmykcoloroverprint{4{dup -1 eq{pop 0}if 4 1 roll}repeat setcmykcolor}ndf
/findcmykcustomcolor{5 packedarray}ndf
/setcustomcolor{exch aload pop pop 4{4 index mul 4 1 roll}repeat setcmykcolor
pop}ndf
/setseparationgray{setgray}ndf
/setoverprint{pop}ndf
/currentoverprint false ndf
/cmykbufs2gray{
0 1 2 index length 1 sub
{
4 index 1 index get     0.3 mul
4 index 2 index get     0.59 mul
4 index 3 index get     0.11 mul
4 index 4 index get
add add add cvi 255 min
255 exch sub
2 index 3 1 roll put
}for
4 1 roll pop pop pop
}bdf
/colorimage{
pop pop
[
5 -1 roll/exec cvx
6 -1 roll/exec cvx
7 -1 roll/exec cvx
8 -1 roll/exec cvx
/cmykbufs2gray cvx
]cvx
image
}
%. version 47.1 on Linotronic of Postscript defines colorimage incorrectly (rgb
model only)
version cvr 47.1 le
statusdict /product get (Lino) anchorsearch{pop pop true}{pop false}ifelse
and{userdict begin bdf end}{ndf}ifelse
fhnumcolors 1 ne {/yt save def} if
/customcolorimage{
aload pop
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
ic im iy ik cmyk2gray /xt xdf
currenttransfer
{dup 1.0 exch sub xt mul add}concatprocs
st
image
}
ifelse
}ndf
fhnumcolors 1 ne {yt restore} if
fhnumcolors 3 ne {/yt save def} if
/customcolorimage{
```

```
aload pop
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
1.0 dup ic ik add min sub
1.0 dup im ik add min sub
1.0 dup iy ik add min sub
/ic xdf /iy xdf /im xdf
currentcolortransfer
4 1 roll
{dup 1.0 exch sub ic mul add}concatprocs 4 1 roll
{dup 1.0 exch sub iy mul add}concatprocs 4 1 roll
{dup 1.0 exch sub im mul add}concatprocs 4 1 roll
setcolortransfer
{/dummy xdf dummy}concatprocs{dummy}{dummy}true 3 colorimage
}
ifelse
}ndf
fhnumcolors 3 ne {y####&#%######t restore} if
fhnumcolors 4 ne {/yt save def} if
/customcolorimage{
aload pop
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
currentcolortransfer
{1.0 exch sub ik mul ik sub 1 add}concatprocs 4 1 roll
{1.0 exch sub iy mul iy sub 1 add}concatprocs 4 1 roll
{1.0 exch sub im mul im sub 1 add}concatprocs 4 1 roll
{1.0 exch sub ic mul ic sub 1 add}concatprocs 4 1 roll
setcolortransfer
{/dummy xdf dummy}concatprocs{dummy}{dummy}{dummy}
true 4 colorimage
}
ifelse
}ndf
fhnumcolors 4 ne {yt restore} if
/separationimage{image}ndf
/newcmykcustomcolor{6 packedarray}ndf
/inkoverprint false ndf
/setinkoverprint{pop}ndf
/setspotcolor {
spots exch get
dup 4 get (_vc_Registration) eq
{pop 1 exch sub setseparationgray}
{0 5 getinterval exch setcustomcolor}
ifelse
}ndf
/currentcolortransfer{currenttransfer dup dup dup}ndf
/setcolortransfer{st pop pop pop}ndf
/fas{}ndf
/sas{}ndf
/fhsetspreadsize{pop}ndf
/filler{fill}bdf
/F{gsave {filler}fp grestore}bdf
/f{closepath F}bdf
```

```
/S{gsave {stroke}fp grestore}bdf
/s{closepath S}bdf
/bc4 [0 0 0 0] def
/_lfp4 {
/iosv inkoverprint def
/cosv currentoverprint def
/yt xdf
/xt xdf
/ang xdf
storerect
/taperfcn xdf
/k2 xdf /y2 xdf /m2 xdf /c2 xdf
/k1 xdf /y1 xdf /m1 xdf /c1 xdf
c1 c2 sub abs
m1 m2 sub abs
y1 y2 sub abs
k1 k2 sub abs
maxcolor
calcgraysteps mul abs round
height abs adjnumsteps
dup 2 lt {pop 1} if
1 sub /numsteps1 xdf
currentflat mark
currentflat clipflatness
/delta top bottom sub numsteps1 1 add div def
/right right left sub def
/botsv top delta sub def
{
{
W
xt yt translate
ang rotate
xt neg yt neg translate
dup setflat
/bottom botsv def
0 1 numsteps1
{
numsteps1 dup 0 eq {pop 0.5 } { div } ifelse
taperfcn /frac xdf
bc4 0 c2 c1 sub frac mul c1 add put
bc4 1 m2 m1 sub frac mul m1 add put
bc4 2 y2 y1 sub frac mul y1 add put
bc4 3 k2 k1 sub frac mul k1 add put
bc4 vc
1 index setflat
{
mark {newpath left bottom right delta rectfill}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
/bottom bottom delta sub def
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/bcs [0 0] def
```

```
/_lfs4 {
/iosv inkoverprint def
/cosv currentoverprint def
/yt xdf
/xt xdf
/ang xdf
storerect
/taperfcn xdf
/tint2 xdf
/tint1 xdf
bcs exch 1 exch put
tint1 tint2 sub abs
bcs 1 get maxspot
calcgraysteps mul abs round
height abs adjnumsteps
dup 2 lt {pop 2} if
1 sub /numsteps1 xdf
currentflat mark
currentflat clipflatness
/delta top bottom sub numsteps1 1 add div def
/right right left sub def
/botsv top delta sub def
{
{
W
xt yt translate
ang rotate
xt neg yt neg translate
dup setflat
/bottom botsv def
0 1 numsteps1
{
numsteps1 div taperfcn /frac xdf
bcs 0
1.0 tint2 tint1 sub frac mul tint1 add sub
put bcs vc
1 index setflat
{
mark {newpath left bottom right delta rectfill}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
/bottom bottom delta sub def
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/_rfs4 {
/iosv inkoverprint def
/cosv currentoverprint def
/tint2 xdf
/tint1 xdf
bcs exch 1 exch put
/radius xdf
/yt xdf
/xt xdf
```

```
tint1 tint2 sub abs
bcs 1 get maxspot
calcgraysteps mul abs round
radius abs adjnumsteps
dup 2 lt {pop 2} if
1 sub /numsteps1 xdf
radius numsteps1 div 2 div /halfstep xdf
currentflat mark
currentflat clipflatness
{
{
dup setflat
W
0 1 numsteps1
{
dup /radindex xdf
numsteps1 div /frac xdf
bcs 0
tint2 tint1 sub frac ####&#%######mul tint1 add
put bcs vc
1 index setflat
{
newpath mark xt yt radius 1 frac sub mul halfstep add 0 360
{     arc
radindex numsteps1 ne
{
xt yt
radindex 1 add numsteps1
div 1 exch sub
radius mul halfstep add
dup xt add yt moveto
360 0 arcn
} if
fill
}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/_rfp4 {
/iosv inkoverprint def
/cosv currentoverprint def
/k2 xdf /y2 xdf /m2 xdf /c2 xdf
/k1 xdf /y1 xdf /m1 xdf /c1 xdf
/radius xdf
/yt xdf
/xt xdf
c1 c2 sub abs
m1 m2 sub abs
y1 y2 sub abs
k1 k2 sub abs
maxcolor
calcgraysteps mul abs round
```

```
radius abs adjnumsteps
dup 2 lt {pop 1} if
1 sub /numsteps1 xdf
radius numsteps1 dup 0 eq {pop} {div} ifelse
2 div /halfstep xdf
currentflat mark
currentflat clipflatness
{
{
dup setflat
W
0 1 numsteps1
{
dup /radindex xdf
numsteps1 dup 0 eq {pop 0.5 } { div } ifelse
/frac xdf
bc4 0 c2 c1 sub frac mul c1 add put
bc4 1 m2 m1 sub frac mul m1 add put
bc4 2 y2 y1 sub frac mul y1 add put
bc4 3 k2 k1 sub frac mul k1 add put
bc4 vc
1 index setflat
{
newpath mark xt yt radius 1 frac sub mul halfstep add 0 360
{     arc
radindex numsteps1 ne
{
xt yt
radindex 1 add
numsteps1 dup 0 eq {pop} {div} ifelse
1 exch sub
radius mul halfstep add
dup xt add yt moveto
360 0 arcn
} if
fill
}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/lfp4{_lfp4}ndf
/lfs4{_lfs4}ndf
/rfs4{_rfs4}ndf
/rfp4{_rfp4}ndf
/cvc [0 0 0 1] def
/vc{
AltsysDict /cvc 2 index put
aload length 4 eq
{setcmykcolor}
{setspotcolor}
ifelse
}bdf
```

```
/origmtx matrix currentmatrix def
/ImMatrix matrix currentmatrix def
0 setseparationgray
/imgr {1692 1584 2304 2376 } def
/bleed 0 def
/clpr {1692 1584 2304 2376 } def
/xs 1 def
/ys 1 def
/botx 0 def
/overlap 0 def
/wdist 18 def
0 2 mul fhsetspreadsize
0 0 ne {/df 0 def /clipflatness 0 def} if
/maxsteps 256 def
/forcemaxsteps false def
vms
-1828 -1915 translate
/currentpacking defed{false setpacking}if
/spots[
1 0 0 0 (Process Cyan) false newcmykcustomcolor
0 1 0 0 (Process Magenta) false newcmykcustomcolor
0 0 1 0 (Process Yellow) false newcmykcustomcolor
0 0 0 1 (Process Black) false newcmykcustomcolor
]def
/textopf false def
/curtextmtx{}def
/otw .25 def
/msf{dup/curtextmtx xdf makefont setfont}bdf
/makesetfont/msf load def
/curtextheight{.707104 .707104 curtextmtx dtransform
dup mul exch dup mul add sqrt}bdf
/ta2{
tempstr 2 index gsave exec grestore
cwidth cheight rmoveto
4 index eq{5 index 5 index rmoveto}if
2 index 2 index rmoveto
}bdf
/ta{exch systemdict/cshow known
{{/cheight xdf/cwidth xdf tempstr 0 2 index put ta2}exch cshow}
{{tempstr 0 2 index put tempstr stringwidth/cheight xdf/cwidth xdf ta2}forall}

ifelse 6{pop}repeat}bdf
/sts{/textopf currentoverprint def vc setoverprint
/ts{awidthshow}def exec textopf setoverprint}bdf
/stol{/xt currentlinewidth def
setlinewidth vc newpath
/ts{{false charpath stroke}ta}def exec
xt setlinewidth}bdf
/strk{/textopf currentoverprint def vc setoverprint
/ts{{false charpath stroke}ta}def exec
textopf setoverprint
}bdf
n
[] 0 d
3.863708 M
1 w
0 j
0 J
false setoverprint
0 i
false eomode
[0 0 0 1]vc
```

```
1969 2126.5 L
n
q
_bfh
%%IncludeResource: font Gen_Arial_Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.5 2122.500061 m
0 0 32 0 0 (P) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (ALLET IDENTIFICA) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TION NUMBER) ts
}
true
[0 0 0 1]sts
Q
1951.5 2090.5 m
1840.5 2090.5 L
1840.5 2077.5 L
1951.5 2077.5 L
1951.5 2090.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.5 2086.500061 m
0 0 32 0 0 (AIRCRAFT) ts
}
true
[0 0 0 1]sts
Q
1948.5 2002.5 m
1840.5 2002.5 L
1840.5 1993.5 L
1948.5 1993.5 L
1948.5 2002.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.5 1998.500061 m
0 0 32 0 0 (NET WEIGHT \(in lbs.\)) ts
}
true
[0 0 0 1]sts
Q
```

```
1929 2067.5 m
1840.5 2067.5 L
1840.5 2054 L
1929 2054 L
1929 2067.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.5 2063.500061 m
0 0 32 0 0 (ORIGINA) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TING ST) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (A) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TION) ts
}
true
[0 0 0 1]sts
Q
1993.7284 1983.7228 m
1840.5 1983.7228 L
1840.5 1970.4512 L
1993.7284 1970.4512 L
1993.7284 1983.7228 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1840.5 1979.7229 m
0 0 32 0 0 (MISCELLANEOUS CONTENTS P) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (ALLET CONT) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (AINS) ts
}
true
[0 0 0 1]sts
Q
2089.5 2126.5 m
1997.5 2126.5 L
1997.5 2109.5 L
2089.5 2109.5 L
2089.5 2126.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1997.5 2122.500061 m
0 0 32 0 0 (DESTINA) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TION ST) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (A) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TION) ts
}
true
[0 0 0 1]sts
Q
2075 1997.5 m
1997.5 1997.5 L
1997.5 1989 L
2075 1989 L
2075 1997.5 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
1997.5 1993.500061 m
0 0 32 0 0 (GROSS WEIGHT \(in lbs.\)) ts
}
true
[0 0 0 1]sts
Q
2071 1954.5 m
1997.5 1954.5 L
1997.5 1941 L
2071 1941 L
```

```
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
2124.5 1965.500061 m
0 0 32 0 0 (DA) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TE) ts
}
true
[0 0 0 1]sts
Q
2153.5 1977 m
2001 1977 L
2001 1968.5 L
2153.5 1968.5 L
2153.5 1977 L
n
q
_bfh
%%IncludeResource: font Helvetica-Bold
_efh
{
f1 [5 0 0 5 0 0] makesetfont
2038.24884 1973.000061 m
0 0 32 0 0 (SCALE WEIGHT CERTIFICA) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0 0 (TION) ts
}
true
[0 0 0 1]sts
Q
1962 1973 m
1845 1973 L
1845 1942 L
1962 1942 L
1962 1973 L
n
q
_bfh
%%IncludeResource: font Gen_Courier-New_Bold
_efh
{
f2 [16 0 0 16 0 0] makesetfont
1845 1960.200195 m
0 0 32 0 0 (Lithium Bat) ts
}
true
[0 0 0 1]sts
Q
1977.5 2054 m
```

```
f1 [5 0 0 5 0 0] makesetfont
2099.25 1925.250061 m
0 0 32 0.421829 0 (P) ts
-0.329971 0 rmoveto }
true
[0 0 0 1]sts
{
f1 [5 0 0 5 0 0] makesetfont
0 0 32 0.421829 0 (ALLET IDENTIFIER) ts
}
true
[0 0 0 1]sts
Q
vmr
vmr
end
%%Trailer
####&#&#########&#%#!###%MSEPS Trailerpp_save restore
#########################à#G@####§
ï#*###ÿÿ######################################`#G@##ïD##Ô#□I####+#####
      ###¤,####□,##################
```

```
4 -2 roll m
dtransform round exch round exch idtransform
2 copy 0 lt exch 0 lt xor
{dup 0 exch rlineto exch 0 rlineto neg 0 exch rlineto}
{exch dup 0 rlineto exch 0 exch rlineto neg 0 rlineto}
ifelse
closepath
}bdf
/rectclip{newpath privrectpath clip newpath}def
/rectfill{gsave newpath privrectpath fill grestore}def
/rectstroke{gsave newpath privrectpath stroke grestore}def
xt {yt restore} if
/_fonthacksave false def
/currentpacking defed
{
/_bfh {/_fonthacksave currentpacking def false setpacking} bdf
/_efh {_fonthacksave setpacking} bdf
}
{
/_bfh {} bdf
/_efh {} bdf
}ifelse
/packedarray{array astore readonly}ndf
/`
{
false setoverprint
/-save0- save def
5 index concat
pop
storerect left bottom width height rectclip
pop
/MMdict_count countdictstack def
/MMop_count count 1 sub def
userdict begin
/showpage {} def
0 setgray 0 setlinecap 1 setlinewidth
0 setlinejoin 10 setmiterlimit [] 0 setdash newpath
} bdf
/currentpacking defed{true setpacking}if
/min{2 copy gt{exch}if pop}bdf
/max{2 copy lt{exch}if pop}bdf
/xformfont { currentfont exch makefont setfont } bdf
/fhnumcolors 1
statusdict begin
/processcolors defed
{
pop processcolors
}
{
/deviceinfo defed {
deviceinfo /Colors known {
pop deviceinfo /Colors get
} if
} if
} ifelse
end
def
%     pix = x^2 + y^2
/printerRes
gsave
matrix defaultmatrix setmatrix
72 72 dtransform
```

```
abs exch abs
max
grestore
def
/graycalcs
[
{Angle Frequency}
{GrayAngle GrayFrequency}
{0 Width Height matrix defaultmatrix idtransform
dup mul exch dup mul add sqrt 72 exch div}
{0 GrayWidth GrayHeight matrix defaultmatrix idtransform
dup mul exch dup mul add sqrt 72 exch div}
] def
/calcgraysteps {
forcemaxsteps
{
maxsteps
}
{
/currenthalftone defed
{currenthalftone /dicttype eq}{false}ifelse
{
currenthalftone begin
Halfton####&#%#####eType 4 le
{graycalcs HalftoneType 1 sub get exec}
{
HalftoneType 5 eq
{
Default begin
{graycalcs HalftoneType 1 sub get exec}
end
}
{0 60}
ifelse
}
ifelse
end
}
{
currentscreen pop exch
}
ifelse
printerRes 300 max exch div exch
2 copy
sin mul round dup mul
3 1 roll
cos mul round dup mul
add 1 add
dup maxsteps gt {pop maxsteps} if
}
ifelse
} bdf
/nextrelease defed {
/languagelevel defed not {
/framebuffer defed {
0 40 string framebuffer 9 1 roll 8 {pop} repeat
dup 516 eq exch 520 eq or
{
/fhnumcolors 3 def
/currentscreen {60 0 {pop pop 1}}bdf
/calcgraysteps {maxsteps} bdf
}if
}if
}if
}if
fhnumcolors 1 ne {
/calcgraysteps {maxsteps} bdf
} if
/currentpagedevice defed {
currentpagedevice /PreRenderingEnhance known
{
currentpagedevice /PreRenderingEnhance get
{
/calcgraysteps
{
forcemaxsteps
{maxsteps}
{256 maxsteps min}
ifelse
} def
} if
} if
} if
/gradfrequency 144 def
printerRes 1000 lt {
/gradfrequency 72 def
} if
/adjnumsteps {
dup dtransform abs exch abs max
printerRes div
gradfrequency mul
round
5 max
min
}bdf
/goodsep {
spots exch get 4 get dup sepname eq exch (_vc_Registration) eq or
}bdf
/BeginGradation defed
{/bb{BeginGradation}bdf}
{/bb{}bdf}
ifelse
/EndGradation defed
{/eb{EndGradation}bdf}
{/eb{}bdf}
ifelse
/bottom -0 def
/delta -0 def
/frac -0 def
/height -0 def
/left -0 def
/numsteps1 -0 def
/radius -0 def
/right -0 def
/top -0 def
/width -0 def
/xt -0 def
/yt -0 def
/df currentflat def
/tempstr 1 string def
/clipflatness currentflat def
/inverted?
0 currenttransfer exec .5 ge def
/tc1 [0 0 0 1] def
```

```
/tc2 [0 0 0 1] def
/storerect{/top xdf /right xdf /bottom xdf /left xdf
/width right left sub def /height top bottom sub def}bdf
/concatprocs{
systemdict /packedarray known
{dup type /packedarraytype eq 2 index type /packedarraytype eq or}{false}ifelse
{
/proc2 exch cvlit def   /proc1 exch cvlit def
proc1 aload pop proc2 aload pop
proc1 length proc2 length add packedarray cvx
}
{
/proc2 exch cvlit def   /proc1 exch cvlit def
/newproc proc1 length proc2 length add array def
newproc 0 proc1 putinterval newproc proc1 length proc2 putinterval
newproc cvx
}ifelse
}bdf
/i{dup 0 eq
{pop df dup}
{dup} ifelse
/clipflatness xdf setflat
}bdf
version cvr 38.0 le
{/setrgbcolor{
currenttransfer exec 3 1 roll
currenttransfer exec 3 1 roll
currenttransfer exec 3 1 roll
setrgbcolor}bdf}if
/vms {/vmsv save def} bdf
/vmr {vmsv restore} bdf
/vmrs{vmsv restore /vmsv save def}bdf
/eomode{
{/filler /eofill load def /clipper /eoclip load def}
{/filler /fill load def /clipper /clip load def}
ifelse
}bdf
/normtaper{}bdf
/logtaper{9 mul 1 add log}bdf
/CD{
/NF exch def
{
exch dup
/FID ne 1 index/UniqueID ne and
{exch NF 3 1 roll put}
{pop pop}
ifelse
}forall
NF
}bdf
/MN{
1 index length
/Len exch def
dup length Len add
string dup
Len
4 -1 roll
putinterval
dup
0
4 -1 roll
putinterval
```

```
16#B/ogonek 16#C/caron 16#D/dotlessi 16#27/quotesingle 16#60/grave
16#7C/bar 16#82/quotesinglbase 16#83/florin 16#84/quotedblbase 16#85
/ellipsis 16#86/dagger 16#87/daggerdbl 16#89/perthousand 16#8A/Scaron
16#8B/guilsinglleft 16#8C/OE 16#91/quoteleft 16#92/quoteright 16#93
/quotedblleft 16#94/quotedblright 16#95/bullet 16#96/endash 16#97/emdash
16#99/trademark 16#9A/scaron 16#9B/guilsinglright 16#9C/oe
16#9F/Ydieresis 16#A0/space 16#A4/currency 16#A6/brokenbar
16#A7/section 16#A8/dieresis 16#A9/copyright 16#AA/ordfeminine
16#AB/guillemotleft
16#AC/logicalnot 16#AD/hyphen 16#AE/registered 16#AF/macron 16#B0/degree
16#B1/plusminus 16#B2/twosuperior 16#B3/threesuperior 16#B4/acute 16#B5/mu
16#B6/paragraph 16#B7/periodcentered 16#B8/cedilla 16#B9/onesuperior
16#BA/ordmasculine 16#BB/guillemotright 16#BC/onequarter 16#BD/onehalf
16#BE/threequarters 16#BF/questiondown 16#C0/Agrave 16#C1/Aacute
16#C2/Acircumflex
16#C3/Atilde 16#C4/Adieresis 16#C5/Aring 16#C6/AE 16#C7/Ccedilla 16#C8/Egrave
16#C9/Eacute 16#CA/Ecircumflex 16#CB/Edieresis 16#CC/Igrave 16#CD/Iacute
16#CE/Icircumflex 16#CF/Idieresis 16#D0/Eth 16#D1/Ntilde 16#D2/Ograve
16#D3/Oacute 16#D4/Ocircumflex 16#D5/Otilde 16#D6/Odieresis 16#D7/multiply
16#D8/Oslash 16#D9/Ugrave 16#DA/Uacute 16#DB/Ucircumflex 16#DC/Udieresis
16#DD/Yacute 16#DE/Thorn 16#DF/germandbls 16#E0/agrave 16#E1/aacute
16#E2/acircumflex 16#E3/atilde 16#E4/adieresis 16#E5/aring 16#E6/ae
16#E7/ccedilla 16#E8/egrave 16#E9/eacute 16#EA/ecircumflex 16#EB/edieresis
16#EC/igrave 16#ED/iacute 16#EE/icircumflex 16#EF/idieresis 16#F0/eth
16#F1/ntilde 16#F2/ograve 16#F3/oacute 16#F4/ocircumflex 16#F5/otilde
16#F6/odieresis 16#F7/divide 16#F8/oslash 16#F9/ugrave 16#FA/uacute
16#FB/ucircumflex 16#FC/udieresis 16#FD/yacute 16#FE/thorn 16#FF/ydieresis
] def
127 1 159 { AVec exch/bullet put } for
ANSIPatch aload pop ANSIPatch length 2 idiv{AVec 3 1 roll put}repeat
/DoPatch { dup /CharStrings known
{ setfont
0 1 255 { dup
currentfont
/Encoding get
exch get
currentfont /CharStrings get
exch known
{pop} {currentfont /Encoding get exch /bullet put} ifelse
} for
} {pop} ifelse
} def
end        %. AltsysDict
%%EndResource
%%EndProlog
%%BeginSetup
AltsysDict begin
_bfh
%%IncludeResource: font Symbol
_efh
/f0 /Symbol findfont def
end %. AltsysDict
%%EndSetup
AltsysDict begin
/onlyk4{false}ndf
/ccmyk{dup 5 -1 roll sub 0 max exch}ndf
/cmyk2gray{
4 -1 roll 0.3 mul 4 -1 roll 0.59 mul 4 -1 roll 0.11 mul
add add add 1 min neg 1 add
}bdf
/setcmykcolor{1 exch sub ccmyk ccmyk ccmyk pop setrgbcolor}ndf
/maxcolor {
```

```
max max max
} ndf
/maxspot {
pop
} ndf
/setcmykcoloroverprint{4{dup -1 eq{pop 0}if 4 1 roll}repeat setcmykcolor}ndf
/findcmykcustomcolor{5 packedarray}ndf
/setcustomcolor{exch aload pop pop 4{4 index mul 4 1 roll}repeat setcmykcolor
pop}ndf
/setseparationgray{setgray}ndf
/setoverprint{pop}ndf
/currentoverprint false ndf
/cmykbufs2gray{
0 1 2 index length 1 sub
{
4 index 1 index get     0.3 mul
4 index 2 index get     0.59 mul
4 index 3 index get     0.11 mul
4 index 4 index get
add add add cvi 255 min
255 exch sub
2 index 3 1 roll put
}for
4 1 roll pop pop pop
}bdf
/colorimage{
pop pop
[
5 -1 roll/exec cvx
6 -1 roll/exec cvx####&#%#####
7 -1 roll/exec cvx
8 -1 roll/exec cvx
/cmykbufs2gray cvx
]cvx
image
}
%. version 47.1 on Linotronic of Postscript defines colorimage incorrectly (rgb
model only)
version cvr 47.1 le
statusdict /product get (Lino) anchorsearch{pop pop true}{pop false}ifelse
and{userdict begin bdf end}{ndf}ifelse
fhnumcolors 1 ne {/yt save def} if
/customcolorimage{
aload pop
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
ic im iy ik cmyk2gray /xt xdf
currenttransfer
{dup 1.0 exch sub xt mul add}concatprocs
st
image
}
ifelse
}ndf
fhnumcolors 1 ne {yt restore} if
fhnumcolors 3 ne {/yt save def} if
/customcolorimage{
aload pop
```

```
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
1.0 dup ic ik add min sub
1.0 dup im ik add min sub
1.0 dup iy ik add min sub
/ic xdf /iy xdf /im xdf
currentcolortransfer
4 1 roll
{dup 1.0 exch sub ic mul add}concatprocs 4 1 roll
{dup 1.0 exch sub iy mul add}concatprocs 4 1 roll
{dup 1.0 exch sub im mul add}concatprocs 4 1 roll
setcolortransfer
{/dummy xdf dummy}concatprocs{dummy}{dummy}true 3 colorimage
}
ifelse
}ndf
fhnumcolors 3 ne {yt restore} if
fhnumcolors 4 ne {/yt save def} if
/customcolorimage{
aload pop
(_vc_Registration) eq
{
pop pop pop pop separationimage
}
{
/ik xdf /iy xdf /im xdf /ic xdf
currentcolortransfer
{1.0 exch sub ik mul ik sub 1 add}concatprocs 4 1 roll
{1.0 exch sub iy mul iy sub 1 add}concatprocs 4 1 roll
{1.0 exch sub im mul im sub 1 add}concatprocs 4 1 roll
{1.0 exch sub ic mul ic sub 1 add}concatprocs 4 1 roll
setcolortransfer
{/dummy xdf dummy}concatprocs{dummy}{dummy}{dummy}
true 4 colorimage
}
ifelse
}ndf
fhnumcolors 4 ne {yt restore} if
/separationimage{image}ndf
/newcmykcustomcolor{6 packedarray}ndf
/inkoverprint false ndf
/setinkoverprint{pop}ndf
/setspotcolor {
spots exch get
dup 4 get (_vc_Registration) eq
{pop 1 exch sub setseparationgray}
{0 5 getinterval exch setcustomcolor}
ifelse
}ndf
/currentcolortransfer{currenttransfer dup dup dup}ndf
/setcolortransfer{st pop pop pop}ndf
/fas{}ndf
/sas{}ndf
/fhsetspreadsize{pop}ndf
/filler{fill}bdf
/F{gsave {filler}fp grestore}bdf
/f{closepath F}bdf
/S{gsave {stroke}fp grestore}bdf
```

```
/s{closepath S}bdf
/bc4 [0 0 0 0] def
/_lfp4 {
/iosv inkoverprint def
/cosv currentoverprint def
/yt xdf
/xt xdf
/ang xdf
storerect
/taperfcn xdf
/k2 xdf /y2 xdf /m2 xdf /c2 xdf
/k1 xdf /y1 xdf /m1 xdf /c1 xdf
c1 c2 sub abs
m1 m2 sub abs
y1 y2 sub abs
k1 k2 sub abs
maxcolor
calcgraysteps mul abs round
height abs adjnumsteps
dup 2 lt {pop 1} if
1 sub /numsteps1 xdf
currentflat mark
currentflat clipflatness
/delta top bottom sub numsteps1 1 add div def
/right right left sub def
/botsv top delta sub def
{
{
W
xt yt translate
ang rotate
xt neg yt neg translate
dup setflat
/bottom botsv def
0 1 numsteps1
{
numsteps1 dup 0 eq {pop 0.5 } { div } ifelse
taperfcn /frac xdf
bc4 0 c2 c1 sub frac mul c1 add put
bc4 1 m2 m1 sub frac mul m1 add put
bc4 2 y2 y1 sub frac mul y1 add put
bc4 3 k2 k1 sub frac mul k1 add put
bc4 vc
1 index setflat
{
mark {newpath left bottom right delta rectfill}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
/bottom bottom delta sub def
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/bcs [0 0] def
/_lfs4 {
```

```
/iosv inkoverprint def
/cosv currentoverprint def
/yt xdf
/xt xdf
/ang xdf
storerect
/taperfcn xdf
/tint2 xdf
/tint1 xdf
bcs exch 1 exch put
tint1 tint2 sub abs
bcs 1 get maxspot
calcgraysteps mul abs round
height abs adjnumsteps
dup 2 lt {pop 2} if
1 sub /numsteps1 xdf
currentflat mark
currentflat clipflatness
/delta top bottom sub numsteps1 1 add div def
/right right l####&#%#####eft sub def
/botsv top delta sub def
{
{
W
xt yt translate
ang rotate
xt neg yt neg translate
dup setflat
/bottom botsv def
0 1 numsteps1
{
numsteps1 div taperfcn /frac xdf
bcs 0
1.0 tint2 tint1 sub frac mul tint1 add sub
put bcs vc
1 index setflat
{
mark {newpath left bottom right delta rectfill}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
/bottom bottom delta sub def
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/_rfs4 {
/iosv inkoverprint def
/cosv currentoverprint def
/tint2 xdf
/tint1 xdf
bcs exch 1 exch put
/radius xdf
/yt xdf
/xt xdf
tint1 tint2 sub abs
```

```
bcs 1 get maxspot
calcgraysteps mul abs round
radius abs adjnumsteps
dup 2 lt {pop 2} if
1 sub /numsteps1 xdf
radius numsteps1 div 2 div /halfstep xdf
currentflat mark
currentflat clipflatness
{
{
dup setflat
W
0 1 numsteps1
{
dup /radindex xdf
numsteps1 div /frac xdf
bcs 0
tint2 tint1 sub frac mul tint1 add
put bcs vc
1 index setflat
{
newpath mark xt yt radius 1 frac sub mul halfstep add 0 360
{     arc
radindex numsteps1 ne
{
xt yt
radindex 1 add numsteps1
div 1 exch sub
radius mul halfstep add
dup xt add yt moveto
360 0 arcn
} if
fill
}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/_rfp4 {
/iosv inkoverprint def
/cosv currentoverprint def
/k2 xdf /y2 xdf /m2 xdf /c2 xdf
/k1 xdf /y1 xdf /m1 xdf /c1 xdf
/radius xdf
/yt xdf
/xt xdf
c1 c2 sub abs
m1 m2 sub abs
y1 y2 sub abs
k1 k2 sub abs
maxcolor
calcgraysteps mul abs round
radius abs adjnumsteps
```

```
dup 2 lt {pop 1} if
1 sub /numsteps1 xdf
radius numsteps1 dup 0 eq {pop} {div} ifelse
2 div /halfstep xdf
currentflat mark
currentflat clipflatness
{
{
dup setflat
W
0 1 numsteps1
{
dup /radindex xdf
numsteps1 dup 0 eq {pop 0.5 } { div } ifelse
/frac xdf
bc4 0 c2 c1 sub frac mul c1 add put
bc4 1 m2 m1 sub frac mul m1 add put
bc4 2 y2 y1 sub frac mul y1 add put
bc4 3 k2 k1 sub frac mul k1 add put
bc4 vc
1 index setflat
{
newpath mark xt yt radius 1 frac sub mul halfstep add 0 360
{     arc
radindex numsteps1 ne
{
xt yt
radindex 1 add
numsteps1 dup 0 eq {pop} {div} ifelse
1 exch sub
radius mul halfstep add
dup xt add yt moveto
360 0 arcn
} if
fill
}stopped
{cleartomark exch 1.3 mul dup setflat exch 2 copy gt{stop}if}
{cleartomark exit}ifelse
}loop
}for
}
gsave stopped grestore
{exch pop 2 index exch 1.3 mul dup 100 gt{cleartomark setflat stop}if}
{exit}ifelse
}loop
cleartomark setflat
iosv setinkoverprint
cosv setoverprint
}bdf
/lfp4{_lfp4}ndf
/lfs4{_lfs4}ndf
/rfs4{_rfs4}ndf
/rfp4{_rfp4}ndf
/cvc [0 0 0 1] def
/vc{
AltsysDict /cvc 2 index put
aload length 4 eq
{setcmykcolor}
{setspotcolor}
ifelse
}bdf
/origmtx matrix currentmatrix def
```

```
/ImMatrix matrix currentmatrix def
0 setseparationgray
/imgr {1692 1584 2484 2196 } def
/bleed 0 def
/clpr {1692 1584 2484 2196 } def
/xs 1 def
/ys 1 def
/botx 0 def
/overlap 0 def
/wdist 18 def
0 2 mul fhsetspreadsize
0 0 ne {/df 0 def /clipflatness 0 def} if
/maxsteps 256 def
/forcemaxsteps false def
vms
-1724 -1736 translate
/currentpacking defed{false setpacking}if
/spots[
1 0 0 0 (Process Cyan) false newcmykcustomcolor
0 1 0 0 (Process Magenta) false newcmykcustomcolor
0 0 1 0 (Process Yellow) false newcmykcustomcolor
0 0 0 1 (Process Black) false newcmykcustomcolor
]def
n
[] 0 d
3.863708 M
1 w
0 j
0 J
false setoverprint
0 i
false eomode
[0 0 0 1]vc
vms
2330 2088.3293 m
2330 1737.3413 L
1####&#%#####992.6827 1737.3413 L
1992.6827 1886 L
1832.8211 1968.7376 L
1975.6707 1931.6707 L
1926.339 2017.7871 L
1992.6827 1950 L
1992.6827 2088.3293 L
2330 2088.3293 L
f
1 J
3.863693 M
S
n
1833.833 1976.5826 m
1832.5154 1976.539 1831.1088 1975.5669 1830.3123 1974.0039 C
1829.5631 1972.5335 1829.5538 1970.9345 1830.1707 1969.8413 C
0.5 w
1 j
S
n
1833.7664 1975.5289 m
1832.7629 1975.5495 1831.6675 1974.8219 1831.0574 1973.6246 C
1830.5298 1972.5893 1830.4276 1971.5392 1830.8211 1970.7376 C
S
n
1831.8237 1968.5839 m
```